AMENDMENTS TO THE CLAIMS

1. (Currently amended) A method for ~~delivering~~ facilitating delivery of items to a mobile customer comprising:

receiving order data from a customer's collocated wireless terminal, which order data includes identification of ~~the type and quantity of items of goods and/or services ordered~~ at least one ordered good or at least one ordered service, a present position of the customer's wireless terminal, and ~~one or more positions on the customer's~~ an anticipated route of travel of the customer;

identifying one or more possible supply locations, on the customer's anticipated route of travel, ~~from~~ at which the ~~ordered items~~ at least one ordered good or the at least one ordered service can be supplied to the mobile customer;

identifying one or more possible deliverers for the ~~ordered items~~ at least one ordered good or the at least one ordered service from said possible supply locations;

determining rendezvous criteria for the customer and each identified deliverer from each identified delivery location;

calculating candidate rendezvous positions which satisfy the determined criteria; and

sending information proposing delivery rendezvous positions to the customer's wireless terminal.

2. (original) The method of claim 1 wherein the order data includes desired delivery time information.

3. (original) The method of claim 1 further comprising the step of calculating one or more proposed routes for the customer to each proposed rendezvous position.

4. (original) The method of claim 3 wherein the order data includes customer travel method and travel constraint information and wherein the step of calculating the proposed routes incorporates the travel method and constraint information.

5. (Currently amended) The method of claim 1 further comprising the steps of:

receiving from the customer's wireless terminal authorization to deliver the ~~items~~ at least one ordered good or the at least one ordered service at a selected one of the proposed rendezvous positions;

dispatching a selected deliverer to deliver the ~~items~~ at least one ordered good or the at least one ordered service from a selected supply position to the selected one rendezvous position; and

calculating a route for the deliverer to follow from the selected delivery position to the selected rendezvous position.

6. (Currently amended) The method of claim 5 further comprising the steps of

receiving from the customer' wireless data terminal and from a deliverer's wireless data terminal which is collocated with the deliverer, data with indicates their respective actual positions enroute to an intended rendezvous position;

~~recalculating~~ calculating an updated delivery rendezvous position based upon the actual positions of the customer and the deliverer;

informing the customer and deliverer of the updated delivery position.

7. (original) The method of claim 6 further comprising the step of transmitting to customer's wireless data terminal and to the deliverer's wireless data terminal route information to the updated delivery position.

8. (original) A server computer programmed to implement the method of claim 6.

9. (cancelled)

10. (original) The method of claim 5 further comprising the step of transmitting a customer identity-confirming message to the customer's wireless data terminal.

11. (original) A server computer programmed to implement the method of claim 1.

I2. (cancelled)

13. (original) Electrical signals transmitted on a cellular wireless communication system that are modulated with information to implement the sending and receiving steps of claim 1.

14. (Previously presented) A method of claim 1, wherein the order data and the information are wirelessly transmitted via information modulated electrical signals.